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(54) LAMINATED FILM, LID MEMBER AND CONTAINER

(57)Abstract:

PROBLEM TO BE SOLVED: To show an easy peelability, and an easy openability, and provide a separation interface which is excellent in the appearance by a method wherein a specified sealant layer, a cohesive failure layer, and a supporting layer are respectively formed of a layer containing one kind of a resin which is selected from styrene-based resins, and olefin-based resins.

$$K + L = 100$$

SOLUTION: A sealant layer is constituted of one kind from styrene/ethylene/ propylene-based resins, a cohesive failure layer is constituted of an olefin/olefin-based resin composition X, and a supporting layer is constituted of a layer containing an olefin/olefin based resin composition Y. Also, the olefin based resin/the

$$35 \leq 0.2 \times K + 0.8 \times M \leq 55$$

same composition X contains a component B, and satisfies formulas I, II. In the formulas I, II, K and L represent the blending amounts of the components A, B, and M represents the content of a repeating unit from a vinyl monomer in the ethylene based polymer respectively. A is one kind or a mixture of two or more kinds of one kind or more of a vinyl monomer selected from unsaturated carboxylic acids or the like, and an ethylene-based polymer of a repeating unit induced from ethylene, B is an ethylene/propylene- based resin, and Y is an

ethylene/propylene based resin.